

Beginner's Guide to C# 2005 with Net 3.0

Author: Gagan Sahoo

ISBN 13: 978-81-90611-68-8

ISBN 10: 81-90611-68-2

E-ISBN 13: 978-81-90611-68-8

Edition: 1

Pages: 600

Type of book : Paperback

Weight (g): 820.00

Year: 2007

Language: English

Publisher: Khanna Publishing House

M.R.P: Rs 395.00

Categories : Computer Science Engineering

Condition Type: New

Country Origin: India

Product Description

This well-organized and comprehensive book offers a detailed coverage of Beginner's Guide to C# 2005 (with.net 3.0) including basics. Without assuming any background knowledge of programming, this book teaches C#.NET language using carefully graded approach. The book covers easy-to understand steps, from simple programs to sophisticated ones that demonstrate c#s power for programming development. The book contains 100's of source codes in different chapters in CD.



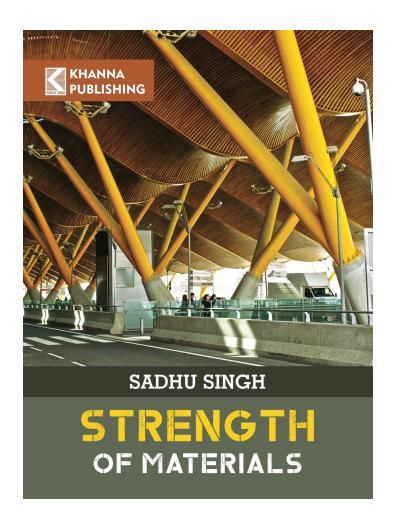
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Chapter 1: Net Framework. Chapter 2: C# Basics. Chapter 3: Variables and Data Types. Chapter 4: Operators Operands and Expressions. Chapter 5: Data Reading and Formatting. Chapter 6: Branching and Looping. Chapter 7: Arrays. Chapter 8: String Handling. Chapter 9: Methods in C#. Chapter 10: Structure and Enumeration. Chapter 11: Object- Oriented Programming. Chapter 12: Classes and Objects. Chapter 13: Inheritances and Polymorphism. Chapter 14: Interfaces and properties. Chapter 15: Delegates and Events. Chapter 16: Exception Handling. Chapter 17: Operator Overloading. Chapter 18: File handling in C#.

Author

Gagan Sahoo Gagan Sahoo This well -organized and comprehensive book offers a detailed coverage on Visual Basic Programming concept. It contains a rich collection of examples, exercises and project based concepts. This book concentrates on the principles of good software engineering and stresses program clarity. without assuming and background knowledge of programming, this book teaches VB language using carefully graded approach. The book covers easy-to understand steps, from simple programs to sophisticated ones that demonstrate VBs power for programming development. Using this book you can create different application starting from desktop application; database Handling to Internet based programming. The book contains 100's source codes in different chapters in CD. He has more that 15 Years of experience in the computer field working as a software developer, director of software development. He is a well-known author of various computer books including, VB, C++, Java. Since last 10 years, he has lots of experience in different computer project works. He has written number of project books including Foxpro, C, C++, VB, etc. He associates Mr. Arvind Kumar working as co-author in various technical projects in .NET technology. He has been Programming in various .NET project and tested so many code on Microsoft's .NET environment. His prime development of Beginner's Guide to VB, C# 2005 (with.NET 3.0), ASP.NET, VB.NET, etc. Which was written to fulfil the need and development guide for the students and developers.





Strength of Materials

Author: Sadhu Singh

ISBN 13: 978-93-81068-80-9

ISBN 10: 93-81068-80-1

E-ISBN 13: 978-93-81068-80-9

Edition: First

Pages: 600

Type of book : Paperback

Weight (g): 800.00

Year: 2021

Language : English

Publisher: Khanna Publishing House

M.R.P: Rs 425.00

Categories: Civil Engineering, Civil

Engineering

Condition Type: New

Country Origin: India

Product Description

This book is a textbook for the B.E./B. Tech. students of UP technical University, Lucknow and Uttarakhand Technical University, Dehradun. The book has been written as per the new syllabus of these Universities. The subject matter has been explained in the simplest possible way for easy assimilation by the students. This has been reinforced by a large number of solved examples. A large number of solved examples, short answer type questions chapter wise. Unsolved end-of chapter exercises.



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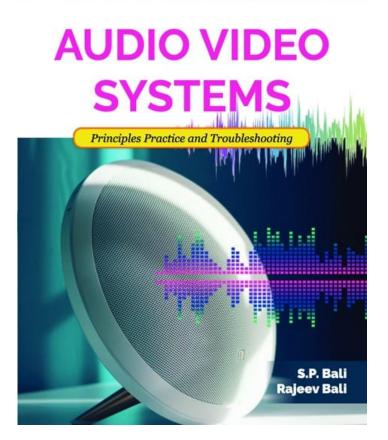
Chapter 1: Compound Stresses and Strains. Chapter 2: Theories of Failure. Chapter 3: Three Dimensional Stresses and Strains. Chapter 4: Stresses in Beams. Chapter 5: Deflection of Beams. Chapter 6: Fixed and Continues Beams. Chapter 7: Torsion of Shafts. Chapter 8: Columns and Struts. Chapter 9: Helical and Leaf Springs. Chapter 10: Thin Cylinders and Spheres. Chapter 11: Thick Cylinders and Spheres. Chapter 12: Rotating Dics and Cylinders. Chapter 13: Curved Beams. Chapter 14: Unsymmetrical Bending. Appendix -I Appendix-II

Author

Sadhu Singh Dr. Sadhu Singh is a retired professor of Mechanical Engineering of Govind Ballabh Pant university of Agriculture & Technology, Pantnagar. He graduated in Mechanical Engineering with Hons, from Punjab University, Chandigarh, M.Sc. (Mechanical Design & Production Engineering) and Ph.D. from Kurukshetra University, Kurukshetra. His teaching experience spans 15 years at Regional Engineering College (now NIT), Kurukshetra and 19 years at Pantnagar University. He has been Professor & Head, Mechanical Engineering Departmentand Dean, Faculty of Engineering & Technology at Pantnagar. He has been Director (Colleges). Punjab Technical University, Jalandhar.







Audio Video Systems

Author: Rajeev Bali

ISBN 13: 978-81-87522-05-8

ISBN 10: 81-87522-05-4

E-ISBN 13: 978-81-87522-05-8

Edition: 1

Pages: 600

Type of book : Paperback

Weight (g): 810.00

Year: 2024

Language : English

Publisher: Khanna Publishing House

M.R.P: Rs 450.00

Categories: Electrical, Electronics &

Communication Engineering

Condition Type: New

Country Origin: India

Product Description

Comprehensive coverage of audio systems. Illustrated method of treatment-Illustration intended to bring home an idea and to be build understanding step by step. Operation, tuning and setting up procedures of components are explained in detail. Ample conventional questions, objective type and fill in the blanks are included. confirms to syllabus of various universities.



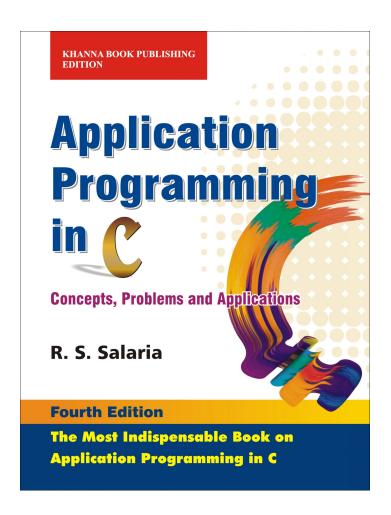
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Authors

S.P. Bali Surinder Pal Bali has a long association, of over four decades with the field of electronics. He has worked in different capacities as a technician (repairing radio and line equipment) as an inspector (carrying out "in inspection and out inspection" of radio and line equipment) and as a lecturer (teaching diploma course in MCEME, Secunderabad). He is a Professional trainer and has been conducting job oriented courses on "audio video" appliances. As a free lance technical journalist he has contributed articles to technical journals and authored about ten books. **Rajeev Bali** Rajeev Bali is a Graduate Engineer with BTNL and has co-authored elements of electronic Investment.





Application Programming in C

Author: R.S. Salaria

ISBN 13: 978-93-81068-42-7

ISBN 10: 93-81068-42-9

E-ISBN 13: 978-93-81068-42-7

Edition: 4

Pages: 600

Type of book : Paperback

Weight (g): 802.00

Year: 2015

Language : English

Publisher: Khanna Publishing House

M.R.P: Rs 385.00

Categories: Computer Science Engineering

SKU: Application Programming in C

Condition Type: New

Country Origin: India

Product Description

This book is one of the compulsory course in the curriculum of almost all universities other institutes offering undergraduate and postgraduate courses in computer science and information technology. This book is designed to serve as a textbook for the students taking these courses. the level of presentation in kept simple and illustrative so that even an average reader can grasp the subject matter with quite ease. Practically this book will provide you every this you need on the subject of programming in C.



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Chapter 1: Basics of Programming. Chapter 2: Overview of C Language. Chapter 3: Data types Operators & Expressions. Chapter 4: Handling Keyboard Input & Screen Output. Chapter 5: Control Statements. Chapter 6: Functions. Chapter 7: Program Structure & Storage Classes. Chapter 8: Array Processing. Chapter 9: String Processing. Chapter 10: Structures & Unions. Chapter 11: More About Data Types & Bitwise Operators. Chapter 12: Pointers & Dynamic Memory Management. Chapter 13: Managing Data Files. Chapter 14: Working With Graphics Using Turbo C. Chapter 15: Sorting, Searching & Merging. Appendices Index

Author

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